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	Application No.	Applicant(s)
Notice of Allowability	10/600,277	SLAWINSKI, MICHAEL D.
	Examiner	Art Unit
	Victor K. Hwang	3764
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. X This communication is responsive to the amendment filed February 07, 2005.		
2. X The allowed claim(s) is/are <u>1-10 and 17-21</u> .		
3. ⊠ The drawings filed on <u>07 <i>February 2005 and 21 June 2003</i></u> are accepted by the Examiner.		
<ul> <li>4.</li></ul>		
Attachment(s)  1. ☐ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date  4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☑ Interview Summary Paper No./Mail Dat 7. ☑ Examiner's Amendr 8. ☐ Examiner's Stateme 9. ☐ Other  JERO	te <u>20050318</u>

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## **EXAMINER'S AMENDMENT**

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Kenneth S. Watkins, Jr. on March 18, 2005.

2. The application has been amended as follows:

## In the Specification:

Page 13, line 16, replace "24" with --25--. A)

## In the Claims:

- A) Cancel claims 12-16.
- B) Amend claims 10, 17 and 18 as follows:
- Claim 10. (Currently Amended) A stop assembly for limiting upward translation of a weight engagement assembly along an elongated weight support assembly of a freeweight apparatus comprising:
  - a frame portion comprising a rectangular cross sectional shape defining a sliding fit with said elongated weight support assembly;

an engagement element operably attached to the frame portion to define an engaged position with said engagement element biased inwardly from said frame by a bias element and a disengaged position with said engagement element retracted against the bias of said bias element by a disengagement element operably attached to said frame;

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said engagement element is a pin attached to said disengagement element;
said bias element is a spring operably attached to said pin and said
disengagement element;

a hand positioning grip extending outwardly from said frame whereby a hand of an operator can position said stop assembly along said elongated weight support assembly and;

said hand positioning grip comprises a vertically extending portion providing a reaction surface for positioning said disengagement element against spring bias;

said disengagement element is a U-shaped bar supported by a sliding bearing on each of two sides of said frame portion; and

a load bearing surface on a bottom portion of said stop assembly whereby said stop assembly prevents said upward translation of said weight engagement assembly.

Claim 17. (Currently Amended) The stop assembly of claim 16 10 wherein said pin is attached to a cross beam disposed on a back portion of said frame portion and insertable through an opening in said back portion of said frame and said spring is disposed between said cross beam and a back support plate attached to said back portion of said frame portion.

Claim 18. (Currently Amended) The stop assembly of claim 15 10 comprising an upper bushing insert of low friction polymer material attached to an inner portion of said frame portion.—

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3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Victor K. Hwang whose telephone number is (571) 272-4976. The examiner can normally be reached Monday through Friday from 7:30 AM to 4:00 PM Eastern time.

The facsimile number for submitting papers directly to the examiner for informal correspondence is (571) 273-4976. The facsimile number for submitting all formal correspondence at this time is (703) 872-9306.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory L. Huson can be reached on (571) 272-4887.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Victor K. Hwang March 18, 2005

JEROME W. DONNELL PRIMARY EXAMINER